

Network on Risk Assessment of GMOs

Agenda of the 7th meeting

Held on 31 May – 1 June 2016, Parma

Meeting room: M07-M08

Time: 13.30 – 18.00; 9.00 – 13.00

Plenary session

31 May 2016			
Time	No.	Items	Presenters and documents ¹
13.30	1.	Welcome and apologies for absence. Tour de table	Chair
13.55	2.	Adoption of agenda	All
	3.	Minutes of the 6th meeting of the Network on Risk Assessment of GMOs held on 12-13 May 2015	Chair
	4.	Topics for discussion	
14.00	4.1	Update on EFSA activities on GMOs – mandates, guidance documents, procurement and grants	E. Waigmann, EFSA GMO Unit
14.30	4.2	Guidelines on possible derogation of existing requirements for applications of genetically modified (GM) food and feed at low levels submitted under Regulation (EC) No 1829/2003 on GM food and feed	E. Pic, ANSES, France A. Lanzoni, EFSA GMO Unit
16.00		Coffee break	

Break-out sessions

A. Molecular Characterisation / Food Feed Risk Assessment (room M07-M08)			
	5.	Topics for discussion	
16.20	5.1	Allergenicity guidance development; current status and next steps	A. Fernandez-Dumont, EFSA GMO Unit
17.10	5.2	Role of sampling in the risk assessment of GM plants	C. Paoletti, EFSA GMO Unit
18.00		Closure of the breakout session	

B. Environmental Risk Assessment (room M09)			
	5.	Topics for discussion	
16.20	5.1	EFSA's recommendations on resistance monitoring for corn borers	F. Alvarez, EFSA GMO Unit
17.10	5.2	Potential exposure of NT lepidopteran larvae to Bt-maize pollen deposited on their host plants	J. Perry, EFSA GMO Panel's ERA WG
18.00		Closure of the breakout session	

Plenary session

1 June 2016			
Time	No.	Items	Presenters and documents¹
	6.	Topics for discussion	
9.00	6.1	Scientific Committee guidance on specific protection goals for use in ERA	R. Schoonjans, EFSA Scientific Committee Unit
9.50	6.2	Next Generation Sequencing in the risk assessment of GMOs (including Coffee break 10.50-11.10)	S. Moxon, EFSA GMO Panel's MC WG J. Casacuberta, EFSA GMO Panel K. Pauwels, WIV-ISP, Belgium
12.00	6.3	Gene drive and potential implications for environmental safety; gene drive in malaria mosquitoes	B. Glandorf, RIVM, GMO office, Netherlands
12.45	7.	Any Other Business Date for next meeting	E. Waigmann, EFSA GMO Unit
13.00	8.	Closure of the meeting	